C-12 TAKEOFF AND LANDING DATA (TOLD) For use of this form, see TC 1-218; the proponent agency is TRADOC.			
TAKEOFF			
STATION	FIELD LENGTH AVAIL.		
TEMP C°	P.A.		
TAKEOFF WEIGHT	MINIMUM TAKEOFF POWER		
CONFIGURATION: FLAPS 0% FLAPS 40%			
T.O. FLD. LENGTH REQUIRED ACC/GO DISTANCE			
V1 / VR V2 / V	yse	Vx	
CLB. GRD. ALT.			
LANDING			
RUNWAY LENGTH AVAILABLE			
LANDING WEIGHT			
Vref Vapp			
Flaps 100% (1.3 X Vso @ Ldg. Wt.) Flaps 40% to 99%+(1.3 X Vs1 @ Ldg	5 / Ind. / pp.= viol / 20 ki/ko		
LANDING DISTANCE			

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TAKEOFF WEIGHT WORKSHEET			
FIELD LENGTH AVAILABLE			
TEMP C°	P.A.		
TAKEOFF CONFIGURATION	FLAPS		
	UP	40%	
Maximum Weight to Achieve SE Climb			
Maximum Weight for ACC/STOP			
*Maximum Weight for Required SE CLB GRAD (MIN 3.3%)			
MAXIMUM ALLOWABLE TAKEOFF WEIGHT			
*SE Climb Conversion			
Ft. per nm x 100 = %			
6,076'			

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